Limited Search
Text Search

	Type	L #	Hits	Search Text	DBs
1	BRS	L1	37	"20030084237" or "5724542" or "5615330"	US-PGPUB; USPAT; EPO; JPO; IBM_TDB
2	BRS	L2	3	"20030084237" or "5724542".pn. or "5615330".pn.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB
3	BRS	L3	1103344	"3" and (fault$4 or defect$4 or fail$4)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB
4	BRS	L5	3	2 and (fault$4 or defect$4 or fail$4)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB

	Time Stamp
1	2005/07/28 12:39
2	2005/07/28 15:13
3	2005/07/28 15:14
4	2005/07/28 15:15

	Type	L #	Hits	Search Text	DBs
5	BRS	L9	2	2 and ((fault$4 or defect$4 or fail$4) same (cach$4 or buffer$4))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB
6	BRS	L10	1	"2002041348"	JPO
7	BRS	L11	1	"2000242434"	US-PGPUB; USPAT; EPO; JPO; IBM_TDB
8	BRS	L13	3825	((fault$4 or defect$4 or fail$4) same (cach$4 or buffer$4)) same (path or route or address$4 or direct$4) same (switch$4 or router select$4)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB
9	BRS	L14	435	(((fault$4 or defect$4 or fail$4) same (cach$4 or buffer$4)) same (path or route or address$4 or direct$4) same (switch$4 or router select$4)).ab.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB

	Time Stamp
5	2005/07/28 15:44
6	2005/07/28 15:34
7	2005/07/28 15:34
8	2005/07/28 15:46
9	2005/07/28 15:46

	Type	L #	Hits	Search Text	DBs
10	BRS	L15	137	((((fault$4 or defect$4 or fail$4) same (cach$4 or buffer$4)) same (path or route or address$4 or direct$4) same (switch$4 or router select$4)).clm.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB
11	BRS	L16	76	((((fault$4 or defect$4 or fail$4) with (cach$4 or buffer$4)) with (path or route or address$4 or direct$4) with (switch$4 or router select$4)).clm.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB
12	BRS	L17	6	((((fault$4 or defect$4 or fail$4) with (cach$4 or buffer$4)) with (path or route or address$4 or direct$4) with (switch$4 or router select$4) with network$4).clm.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB
13	BRS	L18	0	("2004/0139365").URPN.	USPAT
14	BRS	L21	3586	(710/316 or 711/113 or 714/5 or 714/6).ccls.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB

	Time Stamp
10	2005/07/28 15:47
11	2005/07/28 15:47
12	2005/07/28 15:51
13	2005/07/28 15:48
14	2005/07/28 15:53

	Type	L #	Hits	Search Text	DBs
15	BRS	L22	1	(((fault$4 or defect$4 or fail$4) with (cach$4 or buffer$4)) with (path or route or address$4 or direct$4) with (switch$4 or router select$4) with network$4) and 21	US-PGPUB; USPAT; EPO; JPO; IBM_TDB
16	BRS	L20	10	(((fault$4 or defect$4 or fail$4) with (cach$4 or buffer$4)) with (path or route or address$4 or direct$4) with (switch$4 or router select$4) with network$4).ab.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB

	Time Stamp
15	2005/07/28 15:53
16	2005/07/28 15:58

PAT-NO: JP02000242434A

DOCUMENT-IDENTIFIER: JP **2000242434** A

TITLE: STORAGE DEVICE SYSTEM

PUBN-DATE: September 8, 2000

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APPL-NO: JP11344260

APPL-DATE: December 3, 1999

PRIORITY-DATA: 10364079 (December 22, 1998)

INT-CL (IPC): G06F003/06

ABSTRACT:

   PROBLEM TO BE SOLVED: To construct a storage device system corresponding to
the scale or request of a computer system so that the extension of a storage

device system and improvement in reliability in the future are easily
realized.

   SOLUTION: This system 1 has a plurality of subsets 10 having a storage
device for holding data and a controller for controlling the storage device
and
switch devices 20 arranged between the subsets 10 and a host 30. Each
switch
device 20 has a managing table for holding management information for
managing
the configuration of the storage device system 1. According to the
management
information, address information contained in frame information outputted
by
the host 30 is translated and the frame information is distributed to the
subsets 10.